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foreign agriculture circular

U.S. Department of Agriculture
Foreign Agricultural Service
Economic Research Service

World Crop Production

Approved by the World Agricultural Outlook Board • USDA

WCP-6-82

June 10, 1982

WORLD GRAIN CROP ESTIMATE REDUCED AS USSR CROP PROSPECTS DETERIORATE

Region	:	1980/81	:	1981/82	:	1982/83 Proj.	
						Jun	Prob.Var. 1/
<u>Total Grains (Million metric tons) 2/</u>							
World	:	1565.6		1636.3		1639.0	+40.0
United States	:	269.7		333.4		313.3	+23.0
Rest of World	:	1295.9		1303.0		1325.6	+36.0
<u>Oilseeds (Million metric tons)</u>							
World	:	158.8		172.8		175.0	+ 6.5
United States	:	55.8		65.2		66.1	+ 5.0
Rest of World	:	103.0		107.7		108.9	+ 2.5
<u>Cotton (Million bales)</u>							
World	:	65.6		70.9		67.7	+ 3.5
United States	:	11.1		15.6		12.5	+ 1.5
Rest of World	:	54.5		55.2		55.2	+ 2.4
:							

1/ See footnote 1 on World Crop Production summary table.

2/ Includes rice on a rough basis.

* Total world grain production in 1982/83 is forecast at 1599-1679 million tons, with the current estimate of a record 1639 million slightly below last month's forecast. Deteriorating crop prospects in the Soviet Union have been partially offset by an expected larger U.S. wheat crop, and improved prospects in Western Europe.

* World wheat production in 1982/83 is forecast at 438-478 million tons, with the current forecast of a record 458 million about 1 percent below the May level. Poorer crop prospects in the Soviet Union have been partially offset by improved prospects in the United States and Western Europe.

* World coarse grain production in 1982/83 is forecast at 747-797 million tons with a current forecast of 772 million. This forecast is 1 percent below last month's but would match the record 1981/82 harvest. Since last month, delayed planting, lower area, and unfavorable weather have reduced crop prospects in the Soviet Union.

(continued on page 3)

WORLD CROP PROJECTIONS

Projections of 1982/83 world crop production are highly tentative. Only about 35 percent of the world wheat and coarse grain crop has reached maturity with another 55 percent now in vegetative growth or heading stages; the remainder will be planted this fall. Therefore, projections include Northern Hemisphere winter grain crops that are just being harvested and spring crops such as corn, soybeans, and cotton that are not completely planted. Also included are Southern Hemisphere winter grain crops that are being planted and spring crops that will be planted this fall.

Crop projections generally are based on historical trends in area and yield, plus analysts' judgments. Considerably more information is currently available on prospects for wheat and coarse grains, particularly in the Northern Hemisphere, than for oilseeds, cotton, and rice which are further behind on the crop calendar. For wheat and coarse grains, some information is available from early harvest, the condition of winter grains, and the seeding-emerging of spring crops, and detailed production projections are presented. For oilseeds, cotton, and rice, projections are based heavily on trends and judgments; specific country and regional projections will be made in July.

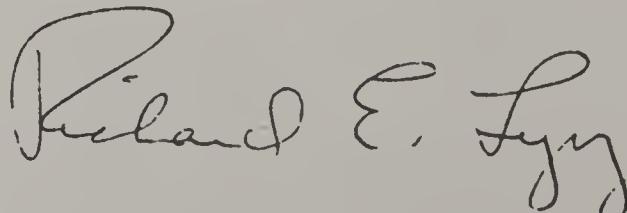
Crop production projections for the United States reflect analysts' judgments and assessment of weather, economic, and Government program factors which will affect production. Production projections are not based on U.S. Crop Reporting Board area and yield surveys, except the winter wheat component of the all-wheat production forecast from the June 10 U.S. Crop Production report. Other U.S. crop production forecasts will be adopted in World Crop Production reports as they become available from the Crop Reporting Board: in July--oats, barley and rye; in August--corn, all wheat, sorghum, rice, soybeans, peanuts, flaxseed, and cotton.

The indicated variation around the projections in this report should encompass final outcomes about two out of three times. Variation for subtotals and totals were derived independently and are not add-ups of variations for individual countries.

This report draws on information from USDA's global network of agricultural attaches and counselors, commodity analysts, country and regional specialists, and the staff of the Joint Agricultural Weather Facility. This report is prepared by the Foreign Agricultural Service (FAS), the Economic Research Service (ERS), and the World Agricultural Outlook Board (WAOB).

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- * World rice production in 1982/83 is forecast at 401-419 million tons, with the current forecast of 410 million unchanged from last month's, and slightly below the record 1981/82 crop.
- * World oilseed output for 1982/83 is forecast at 175 million metric tons, unchanged from May, but up 2.2 million tons or 1.2 percent from 1981/82. The 1982/83 projection is based largely on global trends in oilseed output and on assumed normal crop growing conditions. U.S. oilseed production of 66.1 million tons would be up 1.4 percent from a year earlier.
- * World oilseed output for 1981/82 is estimated at 172.8 million tons, up .2 million from last month. Slight upward revisions for the India peanut and flaxseed crops account for most of the revision. Compared with 1980/81, a 14-million-ton rise in world oilseed output was recorded. This was concentrated principally in the United States, Mainland China, India and Argentina.
- * World cotton production in 1982/83 is forecast at 67.7 million bales, slightly above last month's projection but below last season's record 70.9 million. The increase from last month reflects larger anticipated area and production in China. However, given the uncertainties of weather at this early juncture, global output could range from 64.2 to 71.2 million bales. Projected declines in production from last year are largely attributable to a projected sharply smaller crop in the United States where both area and yields are expected to be down. U.S. output may total 11-14 million bales, with 12.5 million most likely, down from 15.6 million in 1981/82. In marked contrast, foreign production may approximate this season's 55.2 million bales as improved yield prospects offset a slightly smaller area. While smaller 1982/83 production is likely in several countries, most notably Mexico, larger output is anticipated in others, particularly in China where the crop could total moderately above this season's record 13.6 million bales.

WORLD WEATHER HIGHLIGHTS THROUGH JUNE 9

UNITED STATES--May temperature averages were unseasonably cold over the Rockies but mild over the Great Lakes, New England and California regions. Abundant precipitation fell over most areas except in the West Coast States where below-seasonal amounts were recorded. A late May snow stressed livestock and crops in the northwestern Great Plains. Rain, often exceeding twice the normal amounts, delayed planting and hampered crop growth from the western Corn Belt southward to the northeast Texas cotton region. Slightly drier weather in early June provided partial relief from the rain but wet fields continued to slow planting progress in the central Great Plains. Winter grains, however, have benefited from the abundant moisture and cooler temperatures.

WESTERN USSR--Light, scattered showers fell over many crop areas of European USSR except the North Caucasus which remained dry. Unseasonably low temperatures in early June produced scattered frost in Belorussia and the Central Region. Most of the grain crop is in the less critical vegetative growth stage but the cold weather slowed crop development. In May, relatively dry weather over the Ukraine and North Caucasus aided fieldwork. Winter grains entered the heading stage in the southern Ukraine and North Caucasus in mid-May. In contrast, persistent showers in northern crop areas delayed spring crop sowing.

NEW LANDS--Rain fell on western spring grain areas while the major grain areas in the central and east continued too dry. In May, seasonal precipitation fell on some western and central locations, but well-below normal rains fell on southern and eastern grain areas. Topsoil moisture levels were reduced in the dry areas due to warmer than normal weather. Spring grain seeding was completed by the end of the month and poor germination will likely occur in the driest areas. Overall, this month's weather continued unfavorable in the area.

CANADA--Spring grain planting is nearly complete in the Prairie Provinces although generally cool, wet weather during recent weeks caused fieldwork delays. Crop areas of south-central Saskatchewan and northern crop areas of Manitoba have lagged behind the planting schedule due to wetness. Crop germination and emergence have been reported mostly good but warm, sunny weather is needed to promote vegetative growth.

AUSTRALIA--Rainfall during May and early June has been below average in nearly all wheat areas. The lack of substantial soaking rains throughout the wheat belt has caused some concern about crop prospects, especially in the major producing areas of New South Wales and Western Australia. Over one-third of the crop has been planted, but persistent dry conditions in eastern crop areas may delay planting beyond the optimum period--usually by mid-June. Recent showers have improved conditions somewhat in Western Australia but additional moisture is needed soon for early crop growth.

SOUTH AMERICA--Argentina's soybean harvest has been aided by generally dry weather. Some recent showers benefited the wheat areas of both Argentina and Brazil. However, additional moisture is needed to replenish soil reserves.

EUROPE--Soil moisture supplies should be adequate in most areas except southern Poland where subsoil moisture supplies appear low. In May, showers and favorable temperatures aided growing conditions in many areas. Recent rains have improved crop conditions in England where May rainfall was below normal. In northern Spain, showers relieved stress conditions caused by cold, dry weather in early May.

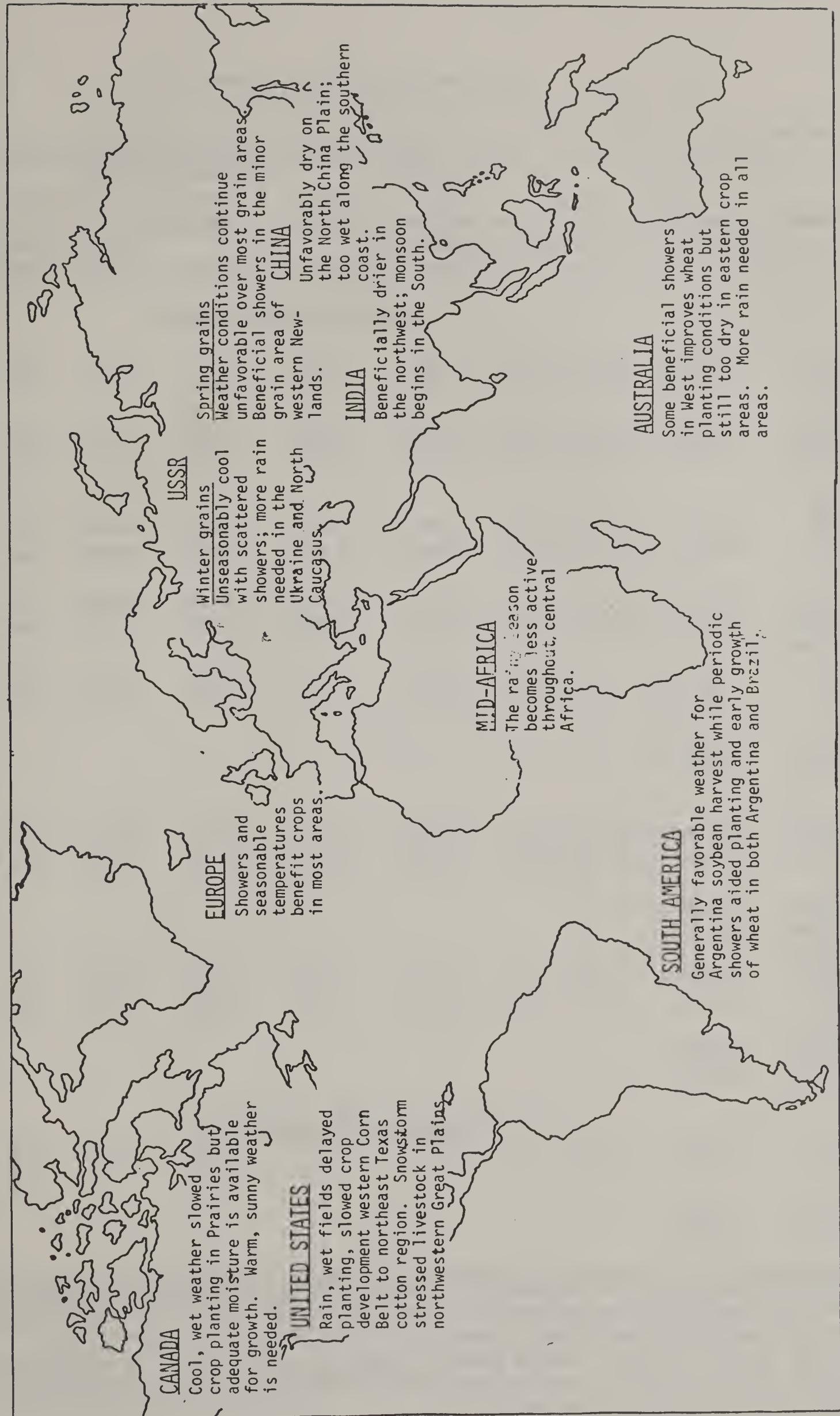
SOUTH ASIA--Wheat harvesting weather worsened in late April and early May in the upper Ganges Basin and the Punjab of India and Pakistan. The persistent, abnormally wet conditions substantially decreased grain quality and caused some losses of the newly cut crop. High rainfall and low temperatures for the March through May period were near record readings in many parts of the region. Warmer and drier weather in recent weeks has improved conditions and allowed completion of the harvest in India. The summer monsoon advanced into southeastern India in early June.

EASTERN ASIA--Hot, dry weather in northern parts of the North China Plain was unfavorable for non-irrigated winter grains in the filling stage. Generous rains gave some relief to many areas, but spells of hot, dry weather persisted into early June. Spring-sown crops have also been affected by water shortages. In the Yangtze Valley, moisture has been adequate for rice and other spring-sown crops, but heavy rains in the southern coastal provinces caused flooding and localized crop damage. In South Korea, conditions remained satisfactory for the rice crop.

NORTHWESTERN AFRICA--Rainfall gradually decreased during May over major winter grain areas, as it normally does at this time of year. Harvesting proceeded with little disruption.

WORLD AGRICULTURAL WEATHER HIGHLIGHTS

Date JUNE 10, 1982



World crop production summary 1/

1/ 1981/82 estimates are preliminary. The 1982/83 projections are based on surveys, trends, and judgement of commodity and country analysts. USDA Crop Reporting Board estimates are used for the United States.

2/ Includes total of wheat, coarse grains, and rice shown above. Projected Soviet crop of 185(+20.) million tons in special circular FPED-06-82(06-10-82) includes around 10 million tons of minor grains and pulses.

World crop production summary 1/---Continued

Major regions and countries									
: Middle East	: Latin America	:	: Total for	:	:	: World	:	:	:
: and	: and	:	: Oceania	: major	: Other	: less	:	:	:
: Africa	: Caribbean	:	:	: regions	: Coun-	: United	: World	:	:
: South	: Argen-	:	:	: and	: tries	: States	:	:	:
: Africa	: Turkey	: Tina	: Brazil	: Australia	: countries	:	:	:	:
---Million metric tons---									
1.5	13.0	7.8	2.7	10.9	413.8	25.6	374.8	439.4	: 1
2.2	13.2	7.8	2.2	16.4	427.8	25.4	377.2	453.2	: 2
1.9	13.0	9.5	2.4	17.0	431.5	26.0	383.5	457.5	: 3
<u>+0.3</u>	<u>+1.5</u>	<u>+1.5</u>	<u>+0.6</u>	<u>+3.0</u>	<u>+20.0</u>	<u>+2.0</u>	<u>+23.0</u>	<u>+20.0</u>	: 4
15.3	7.6	20.9	23.0	5.1	646.3	84.1	531.9	730.4	: 5
8.8	7.8	18.9	23.8	6.6	686.0	86.1	523.1	772.1	: 6
11.4	7.8	19.4	23.4	6.7	684.6	86.9	539.5	771.5	: 7
<u>+2.5</u>	<u>+0.5</u>	<u>+3.5</u>	<u>+2.0</u>	<u>+1.0</u>	<u>+25.0</u>	<u>+3.0</u>	<u>+19.0</u>	<u>+25.0</u>	: 8
---	---	0.3	8.6	0.8	292.8	103.1	389.2	395.8	: 9
---	---	0.3	9.0	0.8	304.0	107.1	402.7	411.1	: 10
							402.6	410.0	: 11
							<u>+9.0</u>	<u>+9.0</u>	: 12
16.8	20.6	29.0	34.3	16.7	1352.8	212.8	1295.9	1565.6	: 13
11.0	21.0	27.0	35.0	23.8	1417.7	218.6	1303.0	1636.3	: 14
							1325.6	1639.0	: 15
							<u>+36.0</u>	<u>+40.0</u>	: 16
---	---	5.8	16.7	---	133.1	15.7	103.0	158.8	: 17
---	---	7.1	14.3	---	146.2	16.4	107.7	172.8	: 18
							108.9	175.0	: 19
							<u>+2.5</u>	<u>+6.5</u>	: 20
---Million 480-pound bales---									
---	2.3	0.4	2.8	---	52.8	12.9	54.5	65.6	: 21
---	2.2	0.6	2.7	---	58.4	12.5	55.2	70.9	: 22
							55.2	67.7	: 23
							<u>+2.4</u>	<u>+3.5</u>	: 24

3/ Totals for major regions and countries and other countries include the six major oilseeds shown elsewhere in this report, while world total also includes sesameseed, safflowerseed, castorbeans, copra and palm kernels for countries shown plus other countries

--- - No production reported or insignificant production.

**Totals may not add due to rounding.

U.S. Crop Acreage, Yield and Production 1/
(Domestic Units)

	Harvested area	Yield	Production
	1980/81	1981/82	1982/83 Proj.
	June	Var.	June
All wheat	71.0	80.9	33.4
Winter	51.5	58.6	36.8
Other	19.5	22.4	24.6
Rye	.7	.7	24.4
Feedgrains	101.5	106.9	1.95
Corn	73.0	74.6	91.0
Sorghum	12.5	13.7	46.3
Barley	7.3	9.2	49.6
Oats	8.7	9.4	53.0
Soybeans	67.9	66.7	26.4
WCP-682	Rice	3.31	3.80
All cotton	13.2	13.8	404

1/ 1981/82

U.S. Planted Area for Major Crops

	Wheat	Other: Total	Rye	Rice	Corn	Sorghum	Barley	Oats	Total	Soybeans	Cotton	Prob. var.
1980/81	57.6	23.0	80.6	2.5	3.4	84.0	15.6	8.3	13.4	121.3	70.0	14.5
1981/82 <u>1/</u>	65.9	23.0	88.9	2.6	3.8	84.2	16.0	9.7	13.6	123.5	68.0	14.3
1982/83												
June proj.		66.1							2.6			

1/ 1981/82 is preliminary. 1982/83 projections are based on trends and analysts' judgement rather than U.S. Crop Reporting Board area and yield surveys, with the exception of winter wheat projections which were published by the Crop Reporting Board June 10 and rye seedings published on December 22, 1981.

Wheat area, yield, and production: World and selected countries and regions 1/

Region/country:	Area	Yield		Production	
		1980/81	1981/82	1982/83	1982/83 proj.
		1981/82: proj.	1980/81	1981/82: June	1982/83 proj. 2/
<u>---Million hectares---</u>					
United States	28.7	32.8	2.25	2.32	64.6
Canada	11.1	12.2	1.73	2.00	19.2
Western Europe	16.4	16.3	3.95	3.71	24.5
Eastern Europe	9.7	9.0	3.56	3.38	23.5
USSR	61.5	59.2	1.60	1.49	60.6
<u>Metric tons per hectare</u>					
Cen. Planned Asia:					
PRC	28.9	27.6	1.87	2.12	54.2
South Asia	22.2	22.1	22.5	1.44	1.67
India	7.0	7.0	6.9	1.55	1.64
Pakistan					1.65
M. East & Africa					1.07
South Africa	1.6	1.8	0.91	1.23	1.06
Turkey	8.6	8.4	8.4	1.51	1.55
L America & Carib:					0.15
Argentina	5.0	5.5	6.0	1.41	1.58
Brazil	3.1	1.9	2.7	0.87	0.89
Oceania					0.25
Australia	11.3	11.9	12.5	0.96	1.38
Total above	215.0	215.8	1.92	1.98	413.8
Other countries	20.8	20.2	20.6	1.23	1.26
World	235.9	236.0	1.86	1.92	1.26
World less U. S.	207.1	203.3	205.0	1.81	1.86
Major foreign ex- porters 3/	40.0	42.3	44.0	2.32	2.43

1/ Totals and averages based on unrounded data. 1981/82 is estimated and preliminary. 1982/83 is projected based on surveys, trends, and analysts' judgement. See footnote on page 8 for source.

2/ The variation of the point estimates reflects the standard error of estimate from trend and judgement. Chances are about 2 out of 3 that the outcome will fall within the indicated ranges.

3/ Includes Canada, Australia, Argentina, and EC.

Coarse grains area, yield, and production: World and selected countries and regions 1/

Region/country:	Area	Yield	Production	
			1980/81	1981/82
	proj.	June	proj.	June
<u>---Million hectares---</u>				
		Metric tons per hectare		Million metric tons--
United States	41.3	43.5	4.80	248.9 232.0 +21.0
Canada	8.0	9.2	2.73	21.8 25.7 +2.5
Western Europe	24.8	24.4	3.82	94.9 88.1 +5.0
Eastern Europe	19.3	19.5	3.21	3.22 +0.10 61.9 64.2 +1.5
USSR	57.9	58.0	58.5	1.39 1.33 1.49 +0.25 80.5 77.0 +15.0
Cen. Planned Asia:				
PRC	32.3	31.8	2.63	2.67 +0.10 84.8 82.5 +3.0
South Asia	41.2	41.7	42.0	0.69 0.70 0.71 +0.05 28.4 29.2 29.8 +2.0
India				
N East&Other Asia:				
Thailand	1.8	1.9	1.95	2.28 2.38 +0.35 3.5 4.4 4.6 +0.5
M East and Africa:				
South Africa	5.4	5.3	5.5	2.86 1.66 2.06 +0.45 15.3 8.8 11.4 +2.5
Turkey	4.2	4.2	4.2	1.83 1.85 1.86 +0.15 7.6 7.8 7.8 +0.5
L America & Carib:				
Argentina	6.4	6.3	6.4	3.25 3.02 3.01 +0.45 20.9 18.9 19.4 +3.5
Brazil	13.0	13.5	13.8	1.77 1.76 1.70 +0.15 23.0 23.8 23.4 +2.0
Oceania				
Australia	4.3	5.0	4.9	1.19 1.32 1.35 +0.20 5.1 6.6 6.7 +1.0
Total above	259.9	264.4	2.49	2.59
Other countries	80.9	81.3	83.2	1.04 1.06 1.04 +0.05 84.1 86.1 86.9 +3.0
World	340.8	345.7	2.14	2.23
World less U. S.	299.5	302.1	305.2	1.78 1.73 1.77 +0.06 531.9 523.1 539.5 +19.0
Major foreign ex- porters 3/	25.9	27.7	28.0	2.57 2.32 2.37 +0.15 66.7 64.4 66.3 +5.0

1/ Totals and averages based on unrounded data. 1981/82 is estimated and preliminary. 1982/83 is projected based on surveys, trends, and analysts' judgement. See footnote on page 8 for source.

2/ The variation of the point estimate reflects the standard error of estimate from trend and judgement. Chances are about 2 out of 3 that the outcome will fall within the indicated range.

3/ Includes Canada, Australia, Argentina, South Africa, and Thailand.

	Area	Yield	Production
Region/country:	: 1980/81 : 1981/82: proj.	: 1982/83	: 1982/83 proj. 2/
	: 1980/81 : 1981/82: June	: Variation: 1980/81 : 1981/82	: June : Variation
---Million hectares---			---Metric tons per hectare
			---Million metric tons---
United States	1.3	1.5	4.95 5.46 6.6 8.4
Western Europe	0.3	0.3	5.43 5.44 1.6 1.6
USSR	0.7	0.6	4.19 4.00 2.8 2.4
Cen. Planned Asia:			
PRC	33.4	33.2	4.17 4.31 39.3 143.2
South Asia			
Bangladesh	10.3	10.4	2.02 1.94 20.8 20.2
Burma	4.7	4.7	2.78 2.92 13.0 13.6
India	39.8	40.3	2.01 2.01 79.9 81.1
Pakistan	1.9	2.0	2.42 2.50 4.7 5.0
N East&Other Asia:			
Indonesia	9.0	9.4	3.29 3.50 29.7 32.8
Japan	2.4	2.3	5.13 5.63 12.2 12.8
South Korea	1.2	1.2	4.99 5.75 6.2 7.0
Thailand	9.6	9.8	1.93 1.99 18.5 19.5
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L America & Carib:			
Argentina	0.1	0.1	3.49 3.51 0.3 0.3
Brazil	6.5	6.0	1.33 1.50 8.6 9.0
Oceania			
Australia	0.1	0.1	7.18 6.11 0.8 0.8
Total above	121.3	121.9	2.84 2.93 345.0 357.7
Other countries	22.8	23.5	2.23 2.27 50.9 53.4
World	144.1	145.3	2.75 2.83 395.8 411.1
World less U. S.	142.7	143.8	2.73 2.80 2.82 \pm 0.06 389.2 402.7
Major foreign ex-: porters 3/	16.3	16.6	2.26 2.34 36.9 38.9

1/ Totals and averages based on unrounded data. 1981/82 is estimated and preliminary. 1982/83 is projected based on surveys, trends, and analysts' judgement. See footnote on page 8 for source.

2/ Includes Australia, Burma, Pakistan, and Thailand.

Cotton (all kinds) area, yield, and production: World and selected countries and regions 1/

Region/country:	Area	Yield	Production
	: 1980/81 : 1981/82: proj.	: 1982/83	: 1982/83 proj. 2/
	----Million hectares----	Kilograms per hectare	----Million 480-pound bales----
United States	5.3	5.6	453. 11.1
USSR	3.1	3.2	988. 15.6
Cen. Planned Asia:			
PRC	4.9	5.1	552. 14.3
South Asia			
India	8.0	8.1	167. 12.5
Pakistan	2.1	2.2	341. 13.8
M East and Africa:			
Egypt	0.5	0.5	1045. 11.1
Sudan	0.4	0.4	207. 15.6
Turkey	0.7	0.7	743. 13.8
L America & Carib:			
Argentina	0.3	0.4	283. 12.5
Brazil	2.0	2.1	309. 13.6
Cent America 3/	0.3	0.2	942. 12.4
Mexico	0.4	0.4	965. 13.6
Total above	28.0	28.7	453. 11.1
Other countries	4.5	4.7	354. 15.6
World	32.5	33.4	439. 12.5
World less U. S.	27.2	27.8	437. 13.6
Major foreign ex- porters 4/	7.5	7.4	738. 12.4
			724. 12.4
			25.4 24.7

1/ Totals and averages based on unrounded data. 1981/82 estimates are preliminary. 1982/83 is projected based on surveys, trends, and analysts' judgement. See footnote on page 8 for source.

2/ The variation of the point estimate reflects the root mean square error and/or standard error of estimate from trend and judgement. Chances are about 2 out of 3 that the outcome will fall within the indicated variation.

3/ Includes Nicaragua, Guatemala, El Salvador, Honduras, and Costa Rica.

4/ Includes USSR, Pakistan, Egypt, Sudan, Turkey, Central America, and Mexico.

Soybean area, yield, and production: World and selected countries and regions 1/

Region/country:	Area	1981/82	Yield	Production	
				1980/81:	1981/82 proj. 2/
				1979/80 proj.	1980/81: May : June
<u>---Million hectares---</u>					
United States	28.56	27.46	26.99	2.16	1.78
Canada	0.28	0.28	0.29	2.37	2.52
Eastern Europe	0.46	0.50	0.48	1.40	1.27
USSR	0.84	0.85	0.86	0.56	0.61
Cen. Planned Asia	7.25	7.32	8.00	1.03	1.08
South Asia	0.40	0.50	0.50	0.87	0.90
India					
WCP-13 6-82	L America & Carib:				
	Argentina	2.03	1.74	2.12	1.80
	Brazil	8.77	8.53	8.44	7.73
	Paraguay	0.40	0.40	0.40	1.44
	Total above	48.98	47.59	48.08	1.64
	Other countries	2.34	2.01	2.36	1.28
	World	51.31	49.60	50.44	1.83
	World less U. S.	22.76	22.14	23.46	1.40
	Major foreign ex- porters 2/	11.20	10.67	10.96	1.73

1/ Totals and averages based on unrounded data. 1980/81 is estimated and preliminary. 1981/82 is projected based on surveys, trends, and analysts' judgement. See footnote on page 8 for source.

2/ Includes Argentina, Brazil, and Paraguay.

Commodity	Major regions and countries								
	United States	Canada	Western Europe	Eastern Europe	USSR	Asia	Central	Planned	South Asia
1: 1979/80	5.24	----	0.26	0.03	4.51	4.41	2.64	1.44	
2: 1980/81	4.06	----	0.31	0.03	5.08	5.41	2.70	1.37	
3: 1981/82									
4: May. proj.	5.80	----	0.33	0.02	4.95	5.94	2.75	1.47	
5: Jun. proj.	5.80	----	0.32	0.02	4.95	5.94	2.75	1.47	
6: Cottonseed									
7: 1979/80									
8: 1980/81									
9: 1981/82									
10: May. proj.									
11: Jun. proj.									
12: Peanuts									
13: (In-shell)									
14: 1979/80	1.80	----	----	----	----	2.82	5.77	0.05	
15: 1980/81	1.04	----	----	----	----	3.60	5.02	0.06	
16: 1981/82									
17: May. proj.	1.81	----	----	----	----	3.83	6.00	0.06	
18: Jun. proj.	1.81	----	----	----	----	3.83	6.20	0.06	
19: Sunflowerseed									
20: 1979/80	3.41	3/	0.22	0.74	2.27	5.41	0.34	0.15	0.00
21: 1980/81	1.75	3/	0.17	0.80	1.98	4.65	0.91	0.17	0.00
22: 1981/82									
23: May. proj.	2.10	3/	0.18	0.82	2.23	4.60	1.20	0.16	0.00
24: Jun. proj.	2.10	3/	0.18	0.82	2.23	4.60	1.20	0.16	0.00
25: Rapeseed									
26: 1979/80									
27: 1980/81									
28: 1981/82									
29: May. proj.									
30: Jun. proj.									
31: Flaxseed									
32: 1979/80	0.30	0.82	0.06	0.06	0.25	----	0.27	0.01	
33: 1980/81	0.20	0.46	0.05	0.07	0.20	----	0.43	0.01	
34: 1981/82									
35: May. proj.	0.20	0.48	0.05	0.06	0.16	----	0.40	0.01	
36: Jun. proj.	0.20	0.48	0.05	0.06	0.16	----	0.48	0.01	

1/ Totals and averages based on unrounded data. 1980/81 is estimated and preliminary. 1981/82 is projected based on surveys, trends and analysts' judgement. See footnote on page 8 for source.

2/ Countries included: India, Sudan, Argentina, and Brazil for cottonseed; Eastern Europe and Argentina, sunflowerseed; Canada, rapeseed; and India, Senegal, Sudan, Argentina, and Brazil, peanuts; Argentina and Canada, flaxseed.

Oilseeds production: World and selected countries, regions, and commodities--Cont.

Major regions and countries												
Middle East	Latin America	Total for	Other								World	Major
and	and	Major	coun-								less	foreign
Africa	Caribbean	regions	tries	World	United						ex-	
Argen-	Para-	and	and								States	porters
Egypt	Senegal	Sudan	tina	Brazil	guay	Countries	regions					2/
---Million metric tons---												
0.79	----	0.14	0.32	1.06	0.14	20.98	4.17	25.14	19.90	4.16		1
0.84	----	0.18	0.17	1.12	0.19	21.46	4.07	25.53	21.48	4.17		2
0.80	----	0.26	0.26	1.07	0.19	23.85	3.88	27.73	21.93	4.35		3
0.80	----	0.26	0.26	1.07	0.19	23.84	3.86	27.70	21.90	4.35		4
0.03	0.60	0.85	0.29	0.54	0.02	12.79	4.26	17.05	15.25	8.06		5
0.03	0.49	0.80	0.24	0.31	0.02	11.62	4.39	16.01	14.96	6.86		6
0.03	0.90	0.83	0.22	0.34	0.02	14.04	4.50	18.54	16.73	8.28		7
0.03	0.90	0.83	0.22	0.34	0.02	14.24	4.40	18.65	16.84	8.48		8
0.01	----	----	1.65	0.02	----	14.22	1.20	15.42	12.01	3.92		9
0.01	----	----	1.26	0.04	----	11.73	1.45	13.18	11.43	3.24		10
0.01	----	----	1.75	0.05	----	13.09	1.18	14.28	12.18	3.98		11
0.01	----	----	1.75	0.05	----	13.09	1.18	14.27	12.17	3.98		12
----	----	----	----	----	----	9.73	0.34	10.07	10.07	3.41		13
----	----	----	0.01	----	----	11.16	0.23	11.39	11.39	2.48		14
----	----	----	0.02	----	----	12.31	0.25	12.56	12.56	1.79		15
----	----	----	0.02	----	----	12.31	0.23	12.54	12.54	1.79		16
0.03	----	0.74	----	----	----	2.54	0.11	2.65	2.34	1.56		17
0.03	----	0.58	----	----	----	2.03	0.06	2.09	1.89	1.05		18
0.03	----	0.60	----	----	----	1.98	0.04	2.02	1.83	1.08		19
0.03	----	0.60	----	----	----	2.06	0.05	2.11	1.91	1.08		20

3/ Assumes reported production for four States representing 97 percent of U.S. total

--- No production reported or less than 5,000 tons.

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